

Technical Services
Laboratory Operations

LAB # 920087

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 01/06/92
Date Assigned: 01/06/92
Date Completed: 01/13/92
Phone No.: (718)963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001
002

USED OIL CANARSIE
USED OIL GREENPOINT

Waste Oil
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 9104-3
Reference Page: 0077

Technical Services
Laboratory Operations

Lab # 920087

USED OIL ANALYSIS REPORT

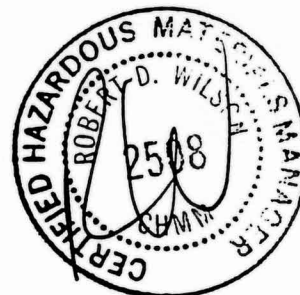
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 01/06/92
Date Completed: 01/13/92

PARAMETERS:	ID # 001	SAMPLE(S): ID # 002	REGULATORY LIMIT
PCB	ND	ND	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	160 degF	160 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	0.998ppm	1.828ppm	2 ppm MAX.
Chromium	4.27 ppm	6.65 ppm	10 ppm MAX.
Lead	27.7 ppm	34.2 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920115

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: C. CONLON
Area: Gas System Ops.
Location: LNG GREENPOINT
Phone No.: (718)-963-5462
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 01/17/92
Date Assigned: 01/17/92
Date Completed: 01/30/92
Phone No.: (718) 963-5420

INVOICE

Area: 803

Function:

Prime:

W.O. No.: 0750115100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
TAIL GAS COMP. OIL

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0001

Technical Services
Laboratory Operations

Lab # 920115

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: C.CONLON
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 01/17/92
Date Completed: 01/30/92

PARAMETERS:

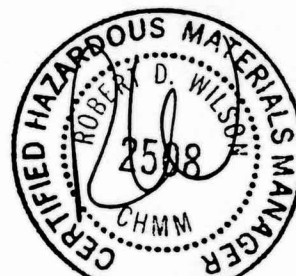
ID # 001

SAMPLE(S):
ID #

REGULATORY
LIMIT

PCB	85.0 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	66 degF	100 deg.F MIN.
Arsenic		5 ppm MAX.
Cadmium	ND	2 ppm MAX.
Chromium	3.16 ppm	10 ppm MAX.
Lead	14.8 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

COEV

Technical Services
Laboratory Operations

LAB # 920130

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: F. DOBLER
Area: Facilities Maint.
Location: LNG GREENPOINT
Phone No.: (718)-963-5461
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 01/22/92
Date Assigned: 01/22/92
Date Completed: 01/30/92
Phone No.: (718)963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0750189500

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001

TRANSFORMER OIL (A)

Waste Oil

002

TRANSFORMER OIL (B)

Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Basri
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0003

COF

Technical Services Laboratory Operations

Lab # 920130

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: F.DOBLER
Area: Facilities Main
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 01/22/92
Date Completed: 01/30/92

PARAMETERS:

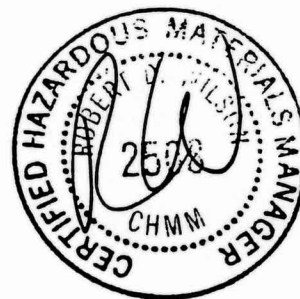
ID # 001

SAMPLE(S):
ID # 002

REGULATORY
LIMIT

PCB	* 35 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>150 degF	>160 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	ND	2 ppm MAX.
Chromium	6.35 ppm	17.1 ppm	10 ppm MAX.
Lead	4.79 ppm	15.3 ppm	100 ppm MAX.

Remarks: * = AROCLOR 1254



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920144

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: C. CONLON
Area: Gas System Ops.
Location: LNG GREENPOINT
Phone No.: (718)-963-5462
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 01/24/92
Date Assigned: 01/24/92
Date Completed: 02/04/92
Phone No.: (718) 963-5420

INVOICE

Area: 803

Function:

Prime:

W.O. No.: 0750115100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
DRIPWASTE/LNG
DRUM #478

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0008

Technical Services
Laboratory Operations

Lab # 920144

USED OIL ANALYSIS REPORT

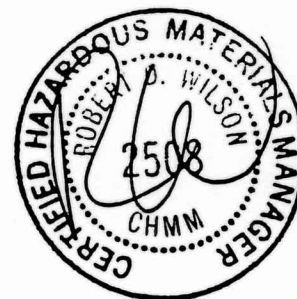
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: C.CONLON
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 01/24/92
Date Completed: 02/04/92

PARAMETERS:	ID # 001	SAMPLE(S) : ID #	REGULATORY LIMIT
PCB	< 2 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	< 750 ppm		1000 ppm MAX.
Flash Point deg.F	>150 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND		2 ppm MAX.
Chromium	2.54 ppm		10 ppm MAX.
Lead	17.7 ppm		100 ppm MAX.

Remarks:



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920159

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: C. CONLON
Area: Gas System Ops.
Location: LNG GREENPOINT
Phone No.: (718)-963-5462
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 01/29/92
Date Assigned: 01/29/92
Date Completed: 02/07/92
Phone No.: (718) 963-5420

INVOICE

Area: 803

Function:

Prime:

W.O. No.: 0750115100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001 008 / SECONDARY SITE
002 012 / SECONDARY SITE

Waste Oil
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
 R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0008

Technical Services
Laboratory Operations

Lab # 920159

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: C.CONLON
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 01/29/92
Date Completed: 02/07/92

PARAMETERS:	ID # 001	SAMPLE(S): ID # 002	REGULATORY LIMIT
PCB	6.5 Mg/Kg	14.0 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	0.31 ppm	2 ppm MAX.
Chromium	3.99 ppm	1.59 ppm	10 ppm MAX.
Lead	15.6 ppm	23.9 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920183

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: R. WILSON
Area: Tech. Services
Location: LABORATORY
Phone No.: (718)-963-5420
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/06/92
Date Assigned: 02/06/92
Date Completed: 02/06/92
Phone No.: (718)963-5420

INVOICE

Area: 926

Function:

Prime:

W.O. No.: 0230001100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
SLUDGE SAMPLE FROM
OFFSITE GREENPOINT

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page:

Technical Services
Laboratory Operations

Lab # 920183

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: R.WILSON
Area: Tech. Services
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/06/92

PARAMETERS:	ID # 001	SAMPLE(S): ID #	REGULATORY LIMIT
PCB	< 2 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	< 750 ppm		1000 ppm MAX.
Flash Point deg.F	114 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND		2 ppm MAX.
Chromium	0.35 ppm		10 ppm MAX.
Lead	0.16 ppm		100 ppm MAX.
Remarks:	OIL & GREASE 16.67% SOLIDS 15.0%		



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920186

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/06/92
Date Assigned: 02/06/92
Date Completed: 02/26/92
Phone No.: (718) 963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
COMPOSITE OF DRUMS
1-10 GREENPOINT
FLEET SERVICE

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0020

DEY

Technical Services Laboratory Operations

Lab # 920186

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/26/92

PARAMETERS:

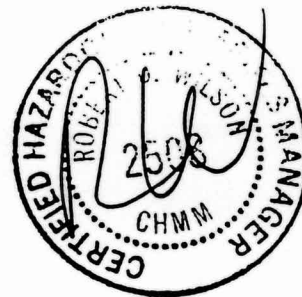
ID # 001

SAMPLE(S):
ID #

REGULATORY
LIMIT

PCB	9.65 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	100 deg.F MIN.
Arsenic		5 ppm MAX.
Cadmium	ND	2 ppm MAX.
Chromium	ND	10 ppm MAX.
Lead	5.57 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

LAB # 920187

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/06/92
Date Assigned: 02/06/92
Date Completed: 02/26/92
Phone No.: (718)963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 8

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

CANARSIE
TRANSPORTATION OIL

Waste Oil

001	DRUM CX-1
002	DRUM CX-3
003	DRUM CX-4
004	DRUM CX-5
005	DRUM CX-6
006	DRUM CX-7
007	DRUM CX-9
008	DRUM CAN-07

Waste Oil
Waste Oil
Waste Oil
Waste Oil
Waste Oil
Waste Oil
Waste Oil
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0020

Technical Services
Laboratory Operations

Lab # 920187

USED OIL ANALYSIS REPORT

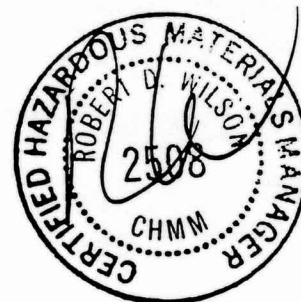
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/26/92

PARAMETERS:	ID # 001	SAMPLE(S): ID # 002	REGULATORY LIMIT
PCB	2.61 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	ND	2 ppm MAX.
Chromium	ND	ND	10 ppm MAX.
Lead	17.36ppm	ND	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

Lab # 920187

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/26/92

PARAMETERS:	ID # 003	SAMPLE(S): ID # 004	REGULATORY LIMIT
PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	130 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	0.879ppm	ND	2 ppm MAX.
Chromium	2.25 ppm	2.52 ppm	10 ppm MAX.
Lead	27.18ppm	20.81ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

Lab # 920187

USED OIL ANALYSIS REPORT

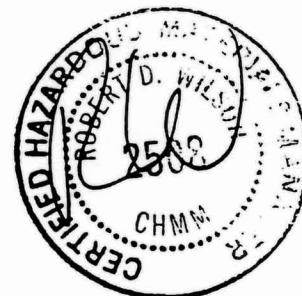
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/26/92

PARAMETERS:	SAMPLE(S):		REGULATORY LIMIT
	ID # 005	ID # 006	
PCB	6.05 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	0.397ppm	ND	2 ppm MAX.
Chromium	3.39 ppm	0.64 ppm	10 ppm MAX.
Lead	25.36ppm	12.51ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

Lab # 920187

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/06/92
Date Completed: 02/26/92

PARAMETERS:

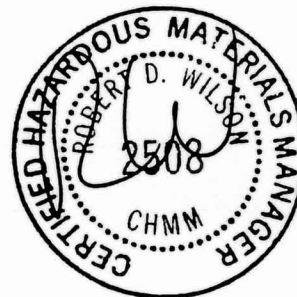
ID # 007

SAMPLE(S):
ID # 008

REGULATORY
LIMIT

PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	70 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	0.541ppm	2 ppm MAX.
Chromium	0.75 ppm	2.10 ppm	10 ppm MAX.
Lead	14.26ppm	82.71ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

LAB # 920195

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: G. GRUPPE
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5552
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/10/92
Date Assigned: 02/10/92
Date Completed: 03/02/92
Phone No.: (718) 963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230203712

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001

USED OIL CANARSIE

Waste Oil

002

USED OIL GREENPOINT

Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0021

Technical Services
Laboratory Operations

Lab # 920195

USED OIL ANALYSIS REPORT

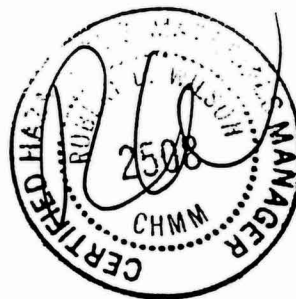
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: G.GRUPPE
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/10/92
Date Completed: 03/02/92

PARAMETERS:	ID # 001	SAMPLE(S) : ID # 002	REGULATORY LIMIT
PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	116 degF	112 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	.338 ppm	2 ppm MAX.
Chromium	1.35 ppm	4.99 ppm	10 ppm MAX.
Lead	21.52ppm	14.75ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

COPY

Technical Services Laboratory Operations

LAB # 920196

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J.DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/10/92
Date Assigned: 02/10/92
Date Completed: 02/27/92
Phone No.: (718)963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 3

SAMPLE ID:**DESCRIPTION/LOCATION:****TYPE OF SERVICES:**

001

WASTE OIL COMPOSITE
DRUM M.D. 1-3 GRNPT.
DRUM M.D. 4-6 GRNPT.

Waste Oil

002

DRUM M.D. 7-8 GRNPT.
DRUM M.D. 9-10 GRNPT.

Waste Oil

003

WASTE GAS & WATER
DRUM GAS 1-5 GRNPT.

Special Request

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
V. Morales
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0021

Technical Services
Laboratory Operations

Lab # 920196

USED OIL ANALYSIS REPORT

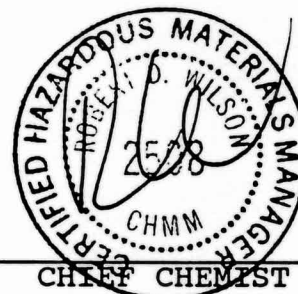
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/10/92
Date Completed: 02/27/92

PARAMETERS:	ID # 001	SAMPLE(S): ID # 002	REGULATORY LIMIT
PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	ND	2 ppm MAX.
Chromium	ND	ND	10 ppm MAX.
Lead	13.14ppm	12.19ppm	100 ppm MAX.

Remarks: SAMPLE ID: 003 = 96.9% GASOLINE BY FTIR ANALYSIS



Technical Services Laboratory Operations

LAB # 920233

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: C. CONLON
Area: Gas System Ops.
Location: LNG GREENPOINT
Phone No.: (718)-963-5462
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/26/92
Date Assigned: 02/26/92
Date Completed: 03/10/92
Phone No.: (718) 963-5420

INVOICE

Area: 926

Function:

Prime:

W.O. No.: 0750001100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
TAIL GAS COMPRESSOR
DISCHARGE LINE
DRUM #038 PRIMARY
SITE

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0051

Technical Services
Laboratory Operations

Lab # 920233

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: C.CONLON
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/26/92
Date Completed: 03/10/92

PARAMETERS:	ID # 001	SAMPLE(S) : ID #	REGULATORY LIMIT
PCB	436 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	< 750 ppm		1000 ppm MAX.
Flash Point deg.F	80 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	0.21 ppm		2 ppm MAX.
Chromium	1.23 ppm		10 ppm MAX.
Lead	20.9 ppm		100 ppm MAX.

Remarks: THIS SAMPLE IS PCB REGULATED MATERIAL.
SPECIAL HANDLING IS REQUIRED.



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920234

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: D. RUFF
Area: Facilities Maint.
Location: GREENPOINT
Phone No.: (718)-963-5485
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 02/26/92
Date Assigned: 02/26/92
Date Completed: 03/23/92
Phone No.: (718)963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0750180800

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001

TRANSFORMER OIL
COMPOSITE OF DRUMS
016 - 020

Waste Oil

002

TRANSFORMER OIL
DRUM #021

Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0052

Technical Services
Laboratory Operations

Lab # 920234

USED OIL ANALYSIS REPORT

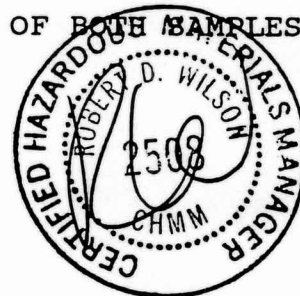
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: D.RUFF
Area: Facilities Main
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 02/26/92
Date Completed: 03/23/92

PARAMETERS:	ID # 001	SAMPLE(S): ID # 002	REGULATORY LIMIT
PCB	17.6 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	ND	2 ppm MAX.
Chromium	2.25 ppm	1.74 ppm	10 ppm MAX.
Lead	27.9 ppm	20.3 ppm	100 ppm MAX.

Remarks: PCB = AROCLOR 1254 (TEST RUN ON COMPOSITE OF BOTH SAMPLES)



CHIEF CHEMIST

CONFIDENTIAL

Technical Services
Laboratory Operations

LAB # 920260

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: F. DOBLER
Area: Facilities Maint.
Location: LNG GREENPOINT
Phone No.: (718)-963-5461
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 03/03/92
Date Assigned: 03/03/92
Date Completed: 03/10/92
Phone No.: (718) 963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0750184800

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
DRUM FROM STORE RM.
ESTOR GLX

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
A. Burik
QA Method(s):

Laboratory Notebook: 92-03

Reference Page: 0051

Technical Services
Laboratory Operations

Lab # 920260

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: F.DOBLE
Area: Facilities Main
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 03/03/92
Date Completed: 03/10/92

PARAMETERS:	ID # 001	SAMPLE(S): ID #	REGULATORY LIMIT
PCB	< 2 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	< 750 ppm		1000 ppm MAX.
Flash Point deg.F	>140 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND		2 ppm MAX.
Chromium	1.17 ppm		10 ppm MAX.
Lead	22.3 ppm		100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

LAB # 920261

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 03/03/92
Date Assigned: 03/03/92
Date Completed: 03/10/92
Phone No.: (718)963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 4

SAMPLE ID:

DESCRIPTION/LOCATION:

TYPE OF SERVICES:

001	GREENPOINT USED OIL
002	STATEN ISLAND OIL
003	CONEY ISLAND OIL
004	CANARSIE USED OIL

Waste Oil
Waste Oil
Waste Oil
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0051

Technical Services
Laboratory Operations

Lab # 920261

USED OIL ANALYSIS REPORT

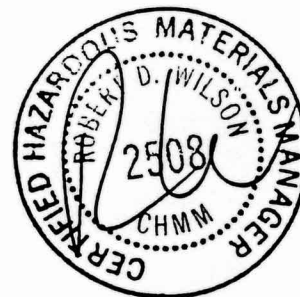
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 03/03/92
Date Completed: 03/10/92

PARAMETERS:	SAMPLE(S):		REGULATORY LIMIT
	ID # 001	ID # 002	
PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	1.70 ppm	1.10 ppm	2 ppm MAX.
Chromium	1.27 ppm	1.47 ppm	10 ppm MAX.
Lead	39.0 ppm	44.6 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

Lab # 920261

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 03/03/92
Date Completed: 03/10/92

PARAMETERS:	ID # 003	SAMPLE(S): ID # 004	REGULATORY LIMIT
PCB	< 2 Mg/Kg	< 2 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	< 750 ppm	< 750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	>140 degF	100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	1.02 ppm	0.93 ppm	2 ppm MAX.
Chromium	1.56 ppm	0.78 ppm	10 ppm MAX.
Lead	46.7 ppm	25.0 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920285

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: F. DOBLER
Area: Facilities Maint.
Location: LNG GREENPOINT
Phone No.: (718)-963-5461
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 03/11/92
Date Assigned: 03/11/92
Date Completed: 03/30/92
Phone No.: (718) 963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0750184800

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
COMPOSITE OF DRUMS
#036 & #037
SECONDARY

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s):

Laboratory Notebook: 92-03
Reference Page: 0069

Technical Services
Laboratory Operations

Lab # 920285

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: F.DOBLE
Area: Facilities Main
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 03/11/92
Date Completed: 03/30/92

PARAMETERS:	ID # 001	SAMPLE(S): ID #	REGULATORY LIMIT
PCB	<MDL		50 Mg/Kg MAX.
Total Halogens	8900 ppm		1000 ppm MAX.
Flash Point deg.F	>140 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND		2 ppm MAX.
Chromium	3.40 ppm		10 ppm MAX.
Lead	13.4 ppm		100 ppm MAX.

Remarks: MDL = METHOD DETECTION LIMIT
CHLORINATED HYDROCARBONS ARE PRESENT



CHIEF CHEMIST

**Technical Services
Laboratory Operations**

LAB # 920310

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 03/20/92
Date Assigned: 03/20/92
Date Completed: 04/03/92
Phone No.: (718)963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:
001

DESCRIPTION/LOCATION:
COMPOSITE OF DRUM 25
AND DRUM 29
GASOLINE & OIL
FIELD BLANK

TYPE OF SERVICES:
Waste Oil

002

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Kalberer
QA Method(s): SL 6.02

Laboratory Notebook: 92-03

Reference Page: 0069

Technical Services
Laboratory Operations

Lab # 920318

USED OIL ANALYSIS REPORT

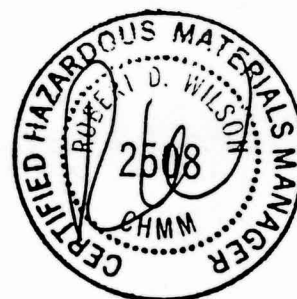
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 03/20/92
Date Completed: 04/03/92

PARAMETERS:	ID # 001	SAMPLE(S) : ID #	REGULATORY LIMIT
PCB	20.4 Mg/Kg		50 Mg/Kg MAX.
Total Halogens	840 ppm		1000 ppm MAX.
Flash Point deg.F	65 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND		2 ppm MAX.
Chromium	4.86 ppm		10 ppm MAX.
Lead	22.9 ppm		100 ppm MAX.

Remarks:



CHIEF CHEMIST

COPY

Technical Services
Laboratory Operations

LAB # 920360

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: V. MORALES
Area: Gas System Ops.
Location: NEWTOWN STATION
Phone No.: (718)-478-7827
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 04/01/92
Date Assigned: 04/01/92
Date Completed: 04/09/92
Phone No.: (718) 963-5420

INVOICE

Area: 926

Function:

Prime:

W.O. No.: 0760001167

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:
001

DESCRIPTION/LOCATION:
MASP.HOLDER #1
RISER #4 COMPOSITE
OF DRUM 1A, 1B, 1C
FIELD BLANK

TYPE OF SERVICES:
Waste Oil

002

Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
A. Burik
QA Method(s): SL 6.02

Laboratory Notebook: 92-03
Reference Page: 0075

Technical Services
Laboratory Operations

Lab # 920368

USED OIL ANALYSIS REPORT

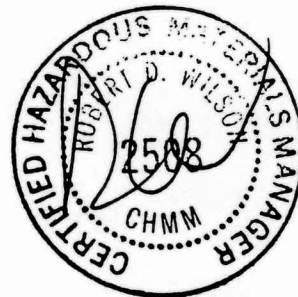
Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: V.MORALES
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 04/01/92
Date Completed: 04/09/92

PARAMETERS:	SAMPLE(S):		REGULATORY LIMIT
	ID # 001	ID # 002	
PCB	14.6 Mg/Kg	ND	50 Mg/Kg MAX.
Total Halogens	970 ppm	ND	1000 ppm MAX.
Flash Point deg.F	>140 degF		100 deg.F MIN.
Arsenic			5 ppm MAX.
Cadmium	ND	ND	2 ppm MAX.
Chromium	4.78 ppm	ND	10 ppm MAX.
Lead	ND	ND	100 ppm MAX.

Remarks:



CHIEF CHEMIST

Technical Services
Laboratory Operations

LAB # 920301

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: C. CONLON
Area: Gas System Ops.
Location: LNG GREENPOINT
Phone No.: (718)-963-5462
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 04/03/92
Date Assigned: 04/03/92
Date Completed: 04/13/92
Phone No.: (718) 963-5420

INVOICE

Area: 803

Function:

Prime:

W.O. No.: 0750115100

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID: 001
DESCRIPTION/LOCATION:
DRUM #112/USED OIL

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
QA Method(s): SL 6.02

Laboratory Notebook: 92-03
Reference Page: 0075

Technical Services
Laboratory Operations

Lab # 920381

USED OIL ANALYSIS REPORT

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: C.CONLON
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 04/03/92
Date Completed: 04/13/92

PARAMETERS:

ID # 001

SAMPLE(S):
ID #

REGULATORY
LIMIT

PCB	21.8 Mg/Kg	50 Mg/Kg MAX.
Total Halogens	<750 ppm	1000 ppm MAX.
Flash Point deg.F	>140 degF	100 deg.F MIN.
Arsenic		5 ppm MAX.
Cadmium	0.19 ppm	2 ppm MAX.
Chromium	2.88 ppm	10 ppm MAX.
Lead	4.2 ppm	100 ppm MAX.

Remarks:



CHIEF CHEMIST